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[File 347] JAPIO Dec 1976-2009/Jan/Updated 090503)

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[File 350] Derwent WPIX 1963-2009/UD=200931

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Set Items Description

S1 90978 S (CLEAN? OR FILTER? OR ANALYSIS? ? OR ANALYZIS? ?)(10N)(ATTRIBUTE? ? OR CHARACTERISTIC? ? OR FEATURE? ? OR PROFILE? ? OR IDENTIFIER? ? OR SETTING? ? OR PARAMETER? ? OR PREFERENCE? ? OR METADATA OR CONFIGURATION? ?)

S2 368621 S (BOOLEAN OR (X OR EX OR EXCLUSIV?))(/ ("OR" OR "NOR") OR XOR OR EXOR OR NAND OR XNOR OR ("OR" OR "AND" OR "NOT" OR "NOR" OR LOGIC))(3N)(FLAG? ? OR TAG? ? OR IDENTIFIER? ? OR INDICATOR? ? OR DESCRIPTOR? ? OR LABEL? ? OR MARK? ? OR MARKER? ? OR SYMBOL? ? OR INDICIA? ?)

S3 1074 S S1(20N)S2

S4 62012 S (CLEAN? OR FILTER? OR ANALYSIS? ? OR ANALYZIS? ?)(5N)(DATA OR RECORD? ? OR DATUM OR FILE? ?)

S5 212 S S3(20N)S4

S6 18087 S S1(5N)(PREPEND??? OR PRE()PEND??? OR APPEND??? OR CLEAN??? OR DISTRIBUT??? OR GENERAT???)

S7 33 S S5(20N)S6

S8 15 S S7 AND PY=1963:2003

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Subject summary

? 1/3,k/all

8/3,K/1 (Item 1 from file: 350) [Links](#)Fulltext available through: [Order File History](#)

Derwent WPIX

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0013668397 *Drawing available*WPI Acc no: 2003-764766/**200372**

XRPX Acc No: N2003-612485

Computer virus definition management system interprets object codes of virus detection and removal fields of accessed virus definition record in structured virus database

Patent Assignee: NETWORKS ASSOC TECHNOLOGY INC (NETW-N)

Inventor: KOUZNETSOV V; USHAKOV A

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 6622150	B1	20030916	US 2000740294	A	20001218	200372	B

Priority Applications (no., kind, date): US 2000740294 A 20001218

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 6622150	B1	EN	14	9	

Original Publication Data by AuthorityArgentina**Publication No. ...Claims:**the identified computer virus from the computer system;a database engine accessing the virus definition **records in** the structured virus database indexed by the **identifier and** the at least one virus name for each virus definition record; andan anti-virus..... Basic Derwent Week: **200372...**

8/3,K/2 (Item 2 from file: 350) [Links](#)Fulltext available through: [Order File History](#)

Derwent WPIX

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0013652382 *Drawing available*WPI Acc no: 2003-748470/**200370**

XRPX Acc No: N2003-599915

On-line performance analysis method for business entities involves, comparing select comparative key performance indicators with indicators of earlier sessions to deduce performance analysis that is transferred to client

Patent Assignee: AKZO NOBEL COATINGS INT BV (ALKU); AKZO NOBEL NV (ALKU); KIRKWOOD K S (KIRK-I); KOCH A J (KOCH-I)

Inventor: KIRKWOOD K S; KOCH A J

Patent Family (4 patents, 102 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2003077168	A1	20030918	WO 2003EP2595	A	20030311	200370	B
US 20030182181	A1	20030925	US 2002381644	A	20020517	200382	E
			US 2003387365	A	20030312		
AU 2003219048	A1	20030922	AU 2003219048	A	20030311	200431	E
EP 1483711	A1	20041208	EP 2003714816	A	20030311	200480	E
			WO 2003EP2595	A	20030311		

Priority Applications (no., kind, date): EP 200275990 A 20020312

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
WO 2003077168	A1	EN	25	5	
National Designated States.Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EG EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW				
Regional Designated States.Original	AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT K E LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW				
US 20030182181	A1	EN			US 2002381644
AU 2003219048	A1	EN			Based on OPI patent WO 2003077168
EP 1483711	A1	EN			PCT Application WO 2003EP2595
					Based on OPI patent WO 2003077168

Regional Designated States.Original	AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR
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Original Publication Data by AuthorityArgentina**Publication No. ...Original Abstracts:**of the key performance indicators to the corresponding comparative key performance indicators;deducing a performance **analysis** on the basis of the **differences** between the key performance indicators and the corresponding comparative key performance indicators, **and**transferring the analysis to the client computer.The server stores a database of performance **parameters** obtained from earlier sessions. A user interface is provided to the client computer, allowing input of one or more parameters for generating a comparative key performance indicator on the basis of a sub-database selected from the database on the basis of **parameters** inputted by the user. One or more central administrators, preferably of different levels, have access to the database of performance **parameters**, e.g., for statistical **analysis**. ... Basic Derwent Week: 200370...

8/3, K/3 (Item 3 from file: 350) [Links](#)

Fulltext available through: [Order File History](#).

Derwent WPIX

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0013293506 *Drawing available*

WPI Acc no: 2003-380185/200336

XRPX Acc No: N2003-303599

Hand treatment agent dispenser in hospital, has unique identifier for identifying and distinguishing dispenser from other dispensers and user press operator pad for dispensing hand treatment agent to reservoir

Patent Assignee: SMITH J L (SMIT-J)

Inventor: SMITH J L

Patent Family (4 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030019536	A1	20030130	US 2001915606	A	20010726	200336	B
WO 2003010083	A1	20030206	WO 2002US21100	A	20020702	200336	E
AU 2002346051	A1	20030217	AU 2002346051	A	20020702	200452	E
US 6883563	B2	20050426	US 2001915606	A	20010726	200528	E

Priority Applications (no., kind, date): US 2001915606 A 20010726

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030019536	A1	EN	48	29	
WO 2003010083	A1	EN			
National Designated States.Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT FO RO RU SD SE SG SI SK SL TJ TW TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW				
Regional Designated States.Original	AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW				
AU 2002346051	A1	EN			Based on OPI patent WO 2003010083

Original Publication Data by AuthorityArgentina**Publication No. ...Original Abstracts:**for each of them, records into a computer, the dispenser by that dispenser's unique identifier, the worker by that worker's unique identifier, and the quantity of hand cleaning fluid used by said dispenser, and reports from the data collected by said computer, who used what dispenser, during what time frame, and how much,.... the dispenser by that dispenser's unique identifier, the worker by that worker's unique identifier, and the quantity of hand cleaning fluid used by said dispenser, and reports from the data collected by said computer, who used what dispenser, during what time frame, and how much,.... Basic Derwent Week: 200336...

8/3, K/4 (Item 4 from file: 350) [Links](#)

Fulltext available through: [Order File History](#).

Derwent WPIX

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0013067998 *Drawing available*

WPI Acc no: 2003-147985/200314

XRPX Acc No: N2003-116921

Computerized medical image analysis method for diagnosis and treatment of brain diseases, involves transferring medical image file analysis result to user through Internet

Patent Assignee: BEHM S M (BEHM-I); BIOMECH INC (BIOM-N); COTRILL B A (COTT-I); DIFILIPPO F P (DIFI-I);

SIVASHANKARAN A (SIVA-I)

Inventor: BEHM S M; COTRILL B A; DIFILIPPO F P; SIVASHANKARAN A

Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020164059	A1	20021107	US 2001849733	A	20010504	200314	B
US 6829378	B2	20041207	US 2001849733	A	20010504	200480	E

Priority Applications (no., kind, date): US 2001849733 A 20010504

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
US 20020164059	A1	EN	18	4	

Original Publication Data by Authority Argentina Publication No. ... **Claims:** image file in said database, wherein said transformed image file is linked to said job identifier; (iii) generating an analysis report, wherein said analysis report contains a medical interpretation of said... said analysis report in said database wherein said analysis report is linked to said job identifier; and (D) notifying the user that said analysis is complete; (III) transferring analysis results to the user if the user selected said analysis results retrieval request, said transferring comprising the steps of: (A) requesting analysis results retrieval transfer information from the user, said analysis results retrieval transfer information comprising: (i) a job identifier; and (ii) an transfer options list, wherein the user can select one or more transfer options from said transfer options list; (B) accepting the analysis results retrieval transfer information provided by... Basic Derwent Week: 200314...

8/3, K/5 (Item 5 from file: 350) [Links](#)Fulltext available through: [Order File History](#)

Derwent WPIX

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0012754360 *Drawing available*

WPI Acc no: 2002-607543/200265

XRPX Acc No: N2002-481124

Data relocating method in communication system, involves performing pattern analysis, based on which private data is relocated to location from which service can be efficiently provided

Patent Assignee: COMVERSE INC (COMV-N); KUBITSKY C (KUBI-I); SHAVIT M (SHAV-I)

Inventor: KUBITSKY C; SHAVIT M

Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020078167	A1	20020620	US 2000739745	A	20001220	200265	B
US 6993577	B2	20060131	US 2000739745	A	20001220	200610	E
IL 147137	A	20070724	IL 147137	A	20011217	200762	E

Priority Applications (no., kind, date): US 2000739745 A 20001220

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
US 20020078167	A1	EN	9	4	
IL 147137	A	EN			

Alerting Abstract ...NOVELTY - An activity log file including location **data and identifiers**, is **generated**. Pattern **analysis** is performed based on the location **data and identifiers**. The private data associated with the identifiers, is relocated from one location to the other... Basic Derwent Week: 200265...

8/3, K/6 (Item 6 from file: 350) [Links](#)Fulltext available through: [Order File History](#)

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0012676532 *Drawing available*

WPI Acc no: 2002-526833/200256

Related WPI Acc No: 2001-167413

XRPX Acc No: N2002-416971

Electronic animal identification tag sorting system has computer that controls sorter to sort tags, based on identification information read from tags

Patent Assignee: MICRO BEEF TECHNOLOGIES LTD (MICR-N)

Inventor: PRATT W C

Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020056669	A1	20020516	US 1997850245	A	19970502	200256	B
			US 2000512144	A	20000223		
			US 200237034	A	20020102		
US 6736272	B2	20040518	US 1997850245	A	19970502	200433	E
			US 2000512144	A	20000223		
			US 200237034	A	20020102		

Priority Applications (no., kind, date): US 1997850245 A 19970502; US 2000512144 A 20000223; US 200237034 A

20020102

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20020056669	A1	EN	19	9	Continuation of application US 1997850245 Continuation of application US 2000512144
US 6736272	B2	EN			Continuation of application US 1997850245 Continuation of application US 2000512144
					Continuation of patent US 6131744

Original Publication Data by Authority Argentina Publication No. ... **Claims:** to a slaughter location; matching the identification numbers on the identification tags to carcasses resulting from slaughtering the animals; **removing and cleaning the identification tags;** aligning the identification tags in a single-file order; automatically reading the identification tags to... Basic Derwent Week: **200256**

8/3, K/7 (Item 7 from file: 350) [Links](#)Fulltext available through: [Order File History](#)

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0012448622 *Drawing available*

WPI Acc no: 2002-394282/200242

XRPX Acc No: N2002-309132

Item/service sales method used in amusement parks, involves modifying sales amount of item/service from monetary credit information stored in memory which is accessed using identifier of guest identification tag
 Patent Assignee: LANCOS K J (LANC-I); LAND T J (LAND-I); VIRTUALTRAK INC (VIRT-N)

Inventor: LANCOS K J; LAND T J

Patent Family (10 patents, 95 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2002027623	A1	20020404	WO 2001US30751	A	20011001	200242	B
US 20020049656	A1	20020425	US 2000236576	P	20000929	200242	E
			US 2001966677	A	20010928		
US 20020070865	A1	20020613	US 2000236576	P	20000929	200243	E
			US 2001968405	A	20010928		
US 20020074398	A1	20020620	US 2000236576	P	20000929	200244	E
			US 2001965953	A	20010928		
US 20020075151	A1	20020620	US 2000236576	P	20000929	200244	E
			US 2001967689	A	20010928		
US 20020077872	A1	20020620	US 2000236576	P	20000929	200244	E
			US 2001967690	A	20010928		
US 20020077883	A1	20020620	US 2000236576	P	20000929	200244	E
			US 2001965954	A	20010928		
US 20020082859	A1	20020627	US 2000236576	P	20000929	200245	E
			US 2001967667	A	20010928		
AU 200196467	A	20020408	AU 200196467	A	20011001	200252	E
US 6873260	B2	20050329	US 2000236576	P	20000929	200522	E
			US 2001967667	A	20010928		

Priority Applications (no., kind, date): US 2000236576 P 20000929; US 2001965953 A 20010928; US 2001965954 A 20010928; US 2001966677 A 20010928; US 2001967667 A 20010928; US 2001967689 A 20010928; US 2001967690 A 20010928; US 2001968405 A 20010928

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
WO 2002027623	A1	EN	46	15	
National Designated States, Original					AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States, Original					AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
US 20020049656	A1	EN			Related to Provisional US 2000236576
US 20020070865	A1	EN			Related to Provisional US 2000236576
US 20020074398	A1	EN			Related to Provisional US 2000236576
US 20020075151	A1	EN			Related to Provisional US 2000236576
US 20020077872	A1	EN			Related to Provisional US 2000236576
US 20020077883	A1	EN			Related to Provisional US 2000236576
US 20020082859	A1	EN			Related to Provisional US 2000236576

AU 200196467	A	EN		Based on OPI patent	WO 2002027623
US 6873260	B2	EN		Related to Provisional	US 2000236576

Original Publication Data by AuthorityArgentina**Publication No. ...Original Abstracts:**event attendance of guests in the form of respective guest data objects identified by the **tag identifiers**, and a data center to periodically receive the plurality of guest data objects and to **generate marketing analysis** and reports therefrom. A system and method for sel...
Basic Derwent Week: **200242**...

8/3, K/8 (Item 8 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

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0012257343 *Drawing available*

WPI Acc no: 2002-197450/**200226**

XRPX Acc No: N2002-149994

Purchase data acquiring/utilizing system in point-of-sale system, performs desired kind of analysis based on purchase data and purchase header information from client system and stored attributes relevant to the header
Patent Assignee: JB TO B CO LTD (JBTO-N); JBTOB KK (JBTO-N); KANEKO K (KANE-I); MANABE T (MANA-I)

Inventor: KANEKO K; MANABE T

Patent Family (3 patents, 28 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 1170708	A2	20020109	EP 2001115839	A	20010628	200226	B
JP 2002024295	A	20020125	JP 200202841	A	20000704	200226	E
US 20020065725	A1	20020530	US 2001897617	A	20010703	200240	E

Priority Applications (no., kind, date): JP 2000202841 A 20000704

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
EP 1170708	A2	EN	13	6	
Regional Designated States,Original					
AL AT BE CH CY DE DK ES FI FR GB GR IE IT LT LU LV					
MC MK NL PT RO SE SI TR					
JP 2002024295	A	JA	9		

Original Publication Data by AuthorityArgentina**Publication No. ...Original Abstracts:**at the point-of-sale retailer or on the customer side. A desired kind of **analysis** is performed based on the detailed data of the **attributes** saved in advance, and the data thus received and stored. A corresponding order **identifier** is generated for each **analysis** result. The client **system** or a display computer **connected** to the communication network is given an authority to access to the **analysis** result stored in a predetermined file format, by the order **identifier** notified individually. ...**Claims:**output from said client system; a purchase data analyzing system for performing a desired kind of analysis on the basis of the data registered in said **attribute** database system and the data stored in said purchase data storage region and for generating an order **identifier** corresponding to each desired **analysis** result; and an **analysis** result storage region for storing the **analysis** result in a predetermined file format; wherein said server system individually notifies the client system or a display computer connected to said communication network of an order **identifier** corresponding to said each desired **analysis** result, thereby authorizing an access to said **analysis** result. ... attribute database system and the data stored in said purchase data storage region and for **generating** an order identifier corresponding to each desired **analysis** result; and an **analysis** result storage region for storing the **analysis** result in a predetermined file format; wherein said server system individually notifies the client system or a display computer connected to said communication network of an order **identifier** corresponding to said each desired **analysis** result, thereby authorizing an access to said **analysis** result. ... Basic Derwent Week: **200226**...

8/3, K/9 (Item 9 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

Derwent WPIX

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0010957808 *Drawing available*

WPI Acc no: 2001-580967/**200165**

XRPX Acc No: N2001-432738

Recursive filtering apparatus for processing and filtering time discrete measurement data to generate estimates of magnitude of interest from instantaneous measurements

Patent Assignee: TELEFONAKTIEBOLAGET ERICSSON L M (TELF)

Inventor: ERIKSSON S; FURUSKAER A; JAEVERBRING S; JAEVERBRING S

Patent Family (7 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001042741	A1	20010614	WO 2000SE2410	A	20001201	200165	B
AU 200120359	A	20010618	AU 200120359	A	20001201	200165	E
EP 1236019	A1	20020904	EP 2000983628	A	20001201	200266	E
			WO 2000SE2410	A	20001201		

BR 200016246	A	20021112	BR 200016246	A	20001201	200281	E
			WO 2000SE2410	A	20001201		
US 6502063	B1	20021231	US 1999454220	A	19991209	200305	E
MX 2002005495	A1	20020901	WO 2000SE2410	A	20001201	200370	E
			MX 20025495	A	20020603		
MX 234624	B	20060302	WO 2000SE2410	A	20001201	200651	E
			MX 20025495	A	20020603		

Priority Applications (no., kind, date): US 1999454220 A 19991209

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2001042741	A1	EN	40	5		
National Designated States Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
AU 200120359	A	EN			Based on OPI patent	WO 2001042741
EP 1236019	A1	EN			PCT Application	WO 2000SE2410
					Based on OPI patent	WO 2001042741
Regional Designated States Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SI					
BR 200016246	A	PT			PCT Application	WO 2000SE2410
					Based on OPI patent	WO 2001042741
MX 2002005495	A1	ES			PCT Application	WO 2000SE2410
					Based on OPI patent	WO 2001042741
MX 234624	B	ES			PCT Application	WO 2000SE2410
					Based on OPI patent	WO 2001042741

Original Publication Data by Authority/Argentina **Publication No. ...Original Abstracts:** An apparatus and method for recursive **filtering** of time discrete measurement data relating to a measurable time-varying attribute to generate an... a relative reliability of the measurement. Using the individual reliability indicators and a time-weighted **filtered reliability** indicator for a prior time instant, a **filtered** reliability indicator for the current time instant is generated. The **filtered** reliability indicator for the... for the attribute at a particular time instant n. Each measurement has an associated reliability indicator $Xn(52)$ representing a **relative** reliability of the measurement. Using the individual reliability indicators and a time-weighted **filtered** reliability indicator $Zn-1$ for a prior time instant, a **filtered** reliability indicator $zn(58)$ for the current time instant is generated. The **filtered** reliability indicator.... Basic Derwent Week: **200165...**

8/3/K/10 (Item 10 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

Derwent WPIX

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0010808731

WPI Acc no: 2001-425144/200145

Related WPI Acc No: 2002-705938

XRAM Acc no: C2001-128587

XRPX Acc No: N2001-315424

Data processing system for managing and tracking use of chemical product, e.g. detergent in washing machines, includes monitor module for detecting dispenser data based on distribution of the chemical product

Patent Assignee: ECOLAB INC (ECON)

Inventor: GARDNER J P

Patent Family (11 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001031532	A2	20010503	WO 2000US23610	A	20000828	200145	B
AU 200070832	A	20010508	AU 200070832	A	20000828	200149	E
US 6377868	B1	20020423	US 1999428841	A	19991028	200232	E
EP 1297461	A2	20030402	EP 2000959523	A	20000828	200325	E
			WO 2000US23610	A	20000828		
US 20030195656	A1	20031016	US 1999428841	A	19991028	200369	E
			US 200127116	A	20011219		
			US 2003414507	A	20030414		
US 20030195657	A1	20031016	US 1999428841	A	19991028	200369	E
			US 200127116	A	20011219		
			US 2003414547	A	20030414		
US 6697706	B2	20040224	US 1999428841	A	19991028	200415	E

			US 200127116	A	20011219	
US 20040088076	A1	20040506	US 1999428841	A	19991028	200430 E
			US 200127116	A	20011219	
			US 2003696013	A	20031028	
US 20050065644	A1	20050324	US 1999428841	A	19991028	200526 E
			US 200127116	A	20011219	
			US 2003414507	A	20030414	
			US 2004956942	A	20040930	
US 20050102059	A1	20050512	US 1999428841	A	19991028	200532 E
			US 200127116	A	20011219	
			US 2003414547	A	20030414	
			US 200420713	A	20041223	
US 6895307	B2	20050517	US 1999428841	A	19991028	200533 E
			US 200127116	A	20011219	
			US 2003414547	A	20030414	

Priority Applications (no., kind, date): US 1999428841 A 19991028; US 200127116 A 20011219; US 2003414507 A 20030414; US 2003414547 A 20030414; US 2003696013 A 20031028; US 2004956942 A 20040930; US 200420713 A 20041223

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes	
WO 2001031532	A2	EN	56	8		
National Designated States, Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States, Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW					
AU 200070832	A	EN			Based on OPI patent	WO 2001031532
EP 1297461	A2	EN			PCT Application	WO 2000US23610
					Based on OPI patent	WO 2001031532
Regional Designated States, Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SI					
US 20030195656	A1	EN			Continuation of application	US 1999428841
					Continuation of application	US 200127116
					Continuation of patent	US 6377868
US 20030195657	A1	EN			Continuation of application	US 1999428841
					Continuation of application	US 200127116
					Continuation of patent	US 6377868
US 6697706	B2	EN			Continuation of application	US 1999428841
					Continuation of patent	US 6173133
US 20040088076	A1	EN			Continuation of application	US 1999428841
					Continuation of application	US 200127116
					Continuation of patent	US 6377868
					Continuation of patent	US 6697706
US 20050065644	A1	EN			Continuation of application	US 1999428841
					Continuation of application	US 200127116
					Continuation of application	US 2003414507
					Continuation of patent	US 6377868
					Continuation of patent	US 6697706
US 20050102059	A1	EN			Continuation of application	US 1999428841
					Continuation of application	US 200127116
					Continuation of application	US 2003414547
					Continuation of patent	US 6377868
					Continuation of patent	US 6697706
US 6895307	B2	EN			Continuation of application	US 1999428841
					Continuation of application	US 200127116
					Continuation of patent	US 6377868
					Continuation of patent	US 6697706

Original Publication Data by Authority Argentina Publication No. ... Original Abstracts: data of the dispenser. The database further stores corporate data in associating with the dispenser data, the account identifier, and the alignment identifier. An analysis application analyzes the dispenser data in, ..., the chemical application system and provide a feedback loop. The analysis application can limit its analysis to data associated with a given account identifier or a given alignment identifier. [...]. Claims: store database data associated with a plurality of customer accounts,

including the first customer account and a second customer account; an analysis application analyzing the dispenser data in relation with the corporate data to characterize use of the chemical product in the chemical application system; and an alignment identifier associated with the first customer account and the second customer account, wherein the analysis application is capable of limiting analysis to database data associated with the first and second customer accounts based on the alignment identifier... Basic Derwent Week: 200145...

8/3/K/11 (Item 11 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

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0010418082

WPI Acc no: 2001-016295/200102

XRAM Acc no: C2001-004572

XRFX Acc No: N2001-012278

Determination of diagnostic markers characteristic of a disease type comprising separating cellular products characteristic of gene expression in the disease on a substrate and carrying out multivariate analysis

Patent Assignee: KAROLINSKA INNOVATIONS AB (KARO-N); PROTEOMEDICA AB (PROT-N)

Inventor: AYODELE A; FRANZEN B; HAGMAN A

Patent Family (4 patents, 91 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2000070340	A2	20001123	WO 2000EP4265	A	20000511	200102	B
AU 200049208	A	20001205	AU 200049208	A	20000511	200113	E
EP 1179175	A2	20020213	EP 2000931192	A	20000511	200219	E
			WO 2000EP4265	A	20000511		
AU 773329	B2	20040520	AU 200049208	A	20000511	200462	E

Priority Applications (no., kind, date): US 1999134356 P 19990514

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
WO 2000070340	A2	EN	44	5	
National Designated States Original	AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW				
Regional Designated States Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW				
AU 200049208	A	EN			Based on OPI patent WO 2000070340
EP 1179175	A2	EN			PCT Application WO 2000EP4265
					Based on OPI patent WO 2000070340
Regional Designated States Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI				
AU 773329	B2	EN			Previously issued patent AU 200049208
					Based on OPI patent WO 2000070340

Alerting Abstract ... image data which has been analyzed to determine variables for use as diagnostic markers, the data being obtained from analysis of 2-D electrophoresis gels showing characteristic protein distribution associated with disease type and state of disease, for use in disease diagnosis; and a nucleic acid expression profile database comprising image data which has been analyzed to determine variables for use as diagnostic markers, the data being obtained from analysis of a micro-array showing characteristic expressed nucleic acid distribution associated with disease type and state of disease for use in disease diagnosis. ... Basic Derwent Week: 200102...

8/3/K/12 (Item 12 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

Derwent WPIX

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0008417776 Drawing available

WPI Acc no: 1997-535310/199749

XRFX Acc No: N1997-445727

Method of cleaning up logical block of flash memory subsystem in computer - involves modifying linked list hierarchy to eliminate deleted file entry and directory entry structures and erasing first logical block and programming logical block identifier of first logical block to reflect cleaned up status

Patent Assignee: INTEL CORP (ITLC)

Inventor: ROBINSON K B

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 5682497	A	19971028	US 1993128545	A	19930928	199749	B
			US 1996629762	A	19960408		

Priority Applications (no., kind, date): US 1993128545 A 19930928; US 1996629762 A 19960408

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 5682497	A	EN	22	13	Continuation of application US 1993128545

Alerting Abstract ...the logical block identifier of the first logical block. The first logical block is erased and the logical block identifier of the first logical block is programmed to reflect a cleaned up status. A current file structure is accessed by traversing a sibling chain of the file structures stored in the... Basic Derwent Week: 199749...

8/3, K/13 (Item 13 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

Derwent WPIX

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0007955145 *Drawing available*

WPI Acc no: 1997-045021/199705

XRPX Acc No: N1997-037365

Document classifier for word processor - uses degree of similarity between characteristic vectors of documents in making classification and storing result

Patent Assignee: SHARP KK (SHAF)

Inventor: YUASA N

Patent Family (4 patents, 3 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 750266	A1	19961227	EP 1996302992	A	19960429	199705	B
JP 9006799	A	19970110	JP 1995151640	A	19950619	199712	E
EP 750266	B1	20010620	EP 1996302992	A	19960429	200136	E
DE 69613433	E	20010726	DE 69613433	A	19960429	200150	E
			EP 1996302992	A	19960429		

Priority Applications (no., kind, date): JP 1995151640 A 19950619

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
EP 750266	A1	EN	30	12	
Regional Designated States Original	DE FR GB				
JP 9006799	A	JA	19	12	
EP 750266	B1	EN			
Regional Designated States Original	DE FR GB				
DE 69613433	E	DE			Application EP 1996302992 Based on OPI patent EP 750266

Original Publication Data by AuthorityArgentina**Publication No. ...Original Abstracts:**document storage section (101) for storing document data; a characteristic vector generation dictionary (109) in which previously determined words and conceptual identifiers are registered; a **document analysis section** (102) for analyzing words of stored document data by said characteristic vector generation dictionary (109); a **conceptual vector generation section** (103) for converting the words of the document data into conceptual identifiers....**Claims:**characterized by comprising:
a document storage section (101) for storing document data;
a characteristic vector generation dictionary (109) in which previously determined words and conceptual identifiers are registered;
a **document analysis section** (102) for analyzing words of stored document data by said characteristic vector generation dictionary (109);
a **conceptual vector generation section** (103) for converting the words of the document.... dictionaries of a plurality of different languages, each dictionary having registered therein previously determined words and corresponding conceptual identifiers, words in the different languages and of the same conception being associated in the dictionaries with the same conceptual identifier;a **document analysis section** (102) for analyzing words of stored document data by using the words of said characteristic vector generation dictionary (109);a conceptual.... Basic Derwent Week: 199705...

8/3, K/14 (Item 14 from file: 350) [Links](#)

Fulltext available through: [Order File History](#)

Derwent WPIX

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0007933049 *Drawing available*

WPI Acc no: 1997-021512/199702

Related WPI Acc No: 1998-347803; 1999-179533; 2000-095997

XRPX Acc No: N1997-017792

Programmable matched filter appts. for spread spectrum - has code generator and in-phase programmable-matched filter together with quadrature programmable-matched filter and in-phase frame-matched filter with quadrature frame-matched filter and controller

Patent Assignee: GOLDEN BRIDGE TECHNOLOGY INC (GOLD-N)

Inventor: DAVIDOVICI S; KANTERAKIS E

Patent Family (8 patents, 69 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 1996037968	A1	19961128	WO 1996US6184	A	19960501	199702	B
AU 199659186	A	19961211	AU 199659186	A	19960501	199713	E
US 5627855	A	19970506	US 1995450312	A	19950525	199724	E
US 5802102	A	19980901	US 1995450312	A	19950525	199842	E
			US 1997821003	A	19970320		
EP 872025	A1	19981021	EP 1996916439	A	19960501	199846	E
			WO 1996US6184	A	19960501		
JP 11505983	W	19990525	JP 1996535682	A	19960501	199931	E
			WO 1996US6184	A	19960501		
KR 1999021898	A	19990325	WO 1996US6184	A	19960501	200023	E
			KR 1997708373	A	19971124		
US 6393049	B1	20020521	US 1995450312	A	19950525	200239	E
			US 1995564007	A	19951129		
			US 1998182054	A	19981029		

Priority Applications (no., kind, date): US 1995450312 A 19950525; US 1995564007 A 19951129; US 1997821003 A 19970320; US 1998182054 A 19981029

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
WO 1996037968	A1	EN	49	3	
National Designated States Original	AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN				
Regional Designated States Original	AT BE CH DE DK EA ES FI FR GB GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG				
AU 199659186	A	EN			Based on OPI patent WO 1996037968
US 5627855	A	EN	16	3	
US 5802102	A	EN			Continuation of application US 1995450312
					Continuation of patent US 5627855
EP 872025	A1	EN			PCT Application WO 1996US6184
					Based on OPI patent WO 1996037968
Regional Designated States Original	AT BE CH DE DK ES FI FR GB GR IE IT LI LU NL PT SE				
JP 11505983	W	JA	39		PCT Application WO 1996US6184
					Based on OPI patent WO 1996037968
KR 1999021898	A	KO		3	PCT Application WO 1996US6184
					Based on OPI patent WO 1996037968
US 6393049	B1	EN			Continuation of application US 1995450312
					Continuation of application US 1995564007
					Continuation of patent US 5627855
					Continuation of patent US 5872808

Original Publication Data by Authority: **Argentina Publication No. ...** Claims: header-symbol-sequence signal matching the frame-impulse response; and control means, coupled to said symbol-matched means and said code means, responsive to the start-data signal, for setting said symbol-matched means with a replica of a data-chip-sequence signal for matching said symbol-matched means to... Basic Derwent Week: **199702**...

8/3.K/15 (Item 15 from file: 350) [Links](#)

Fulltext available through: [Order File History](#).

Derwent WPIX

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0007748452 Drawing available

WPI Acc no: 1996-373066/199638

Related WPI Acc No: 2002-342467

XRFX Acc No: N1996-313890

Memory control appts. for use between CPU and memory - controls transfer from and to CPU, and data transfer to and from memory using cache memory selected to equalize amount of use of multiple cache memories which store transferred data

Patent Assignee: ASAKA Y (ASAK-I); HITACHI LTD (HITA); KISHIRO S (KISH-I); TAKAHASHI M (TAKA-I); YAMAMOTO

A (YAMA-I)

Inventor: ASAKA Y; AZUMI Y; KUIRO S; KISHIRO S; TAKAHASHI M; YAMAMOTO A

Patent Family (10 patents, 5 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 727745	A1	19960821	EP 1996102388	A	19960216	199638	B
JP 8221326	A	19960830	JP 199530435	A	19950220	199645	E
US 5987569	A	19991116	US 1996601358	A	19960216	200001	E
JP 3239669	B2	20011217	JP 199530435	A	19950220	200203	E
EP 727745	B1	20020522	EP 1996102388	A	19960216	200241	E
			EP 2001126232	A	19960216		
DE 69621270	E	20020627	DE 69621270	A	19960216	200250	E
			EP 1996102388	A	19960216		
US 6434666	B1	20020813	US 1996601358	A	19960216	200255	E
			US 1999370998	A	19990810		
US 20020152357	A1	20021017	US 1996601358	A	19960216	200270	E
			US 1999370998	A	19990810		
			US 2002162638	A	20020606		
US 6611899	B2	20030826	US 1996601358	A	19960216	200357	E
			US 1999370998	A	19990810		
			US 2002162638	A	20020606		
US 20030212866	A1	20031113	US 1996601358	A	19960216	200382	E
			US 1999370998	A	19990810		
			US 2002162638	A	20020606		
			US 2003465542	A	20030620		

Priority Applications (no., kind, date): JP 199530435 A 19950220

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
EP 727745	A1	EN	14	8	
Regional Designated States, Original	DE FR GB				
JP 8221326	A	JA	13		
JP 3239669	B2	JA	13		Previously issued patent
EP 727745	B1	EN			Related to application
					Related to patent
Regional Designated States, Original	DE FR GB				
DE 69621270	E	DE			Application
					Based on OPI patent
US 6434666	B1	EN			Continuation of application
					Continuation of patent
US 20020152357	A1	EN			Continuation of application
					Continuation of application
					Continuation of patent
					Continuation of patent
US 6611899	B2	EN			Continuation of application
					Continuation of application
					Continuation of patent
					Continuation of patent
US 20030212866	A1	EN			Continuation of application
					Continuation of application
					Continuation of application
					Continuation of patent
					Continuation of patent
					Continuation of patent

Original Publication Data by Authority: Argentina Publication No. ... Original Abstracts is transferred from the memory device. The memory control apparatus assigns cache memories to store clean data and dirty data, which is updated data corresponding to the clean data, in accordance with a data identifier, whether a slot number is odd or even, or a usable amount of memory in the cache memories. The memory control apparatus selects a... is transferred from the memory device. The memory control apparatus assigns cache memories to store clean data and dirty data, which is updated data corresponding to the clean data, in accordance with a data identifier, whether a slot number is odd or even, or a usable amount of memory in the cache memories. The memory control apparatus selects a... Basic Derwent Week: 199638...

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